

FIG.1

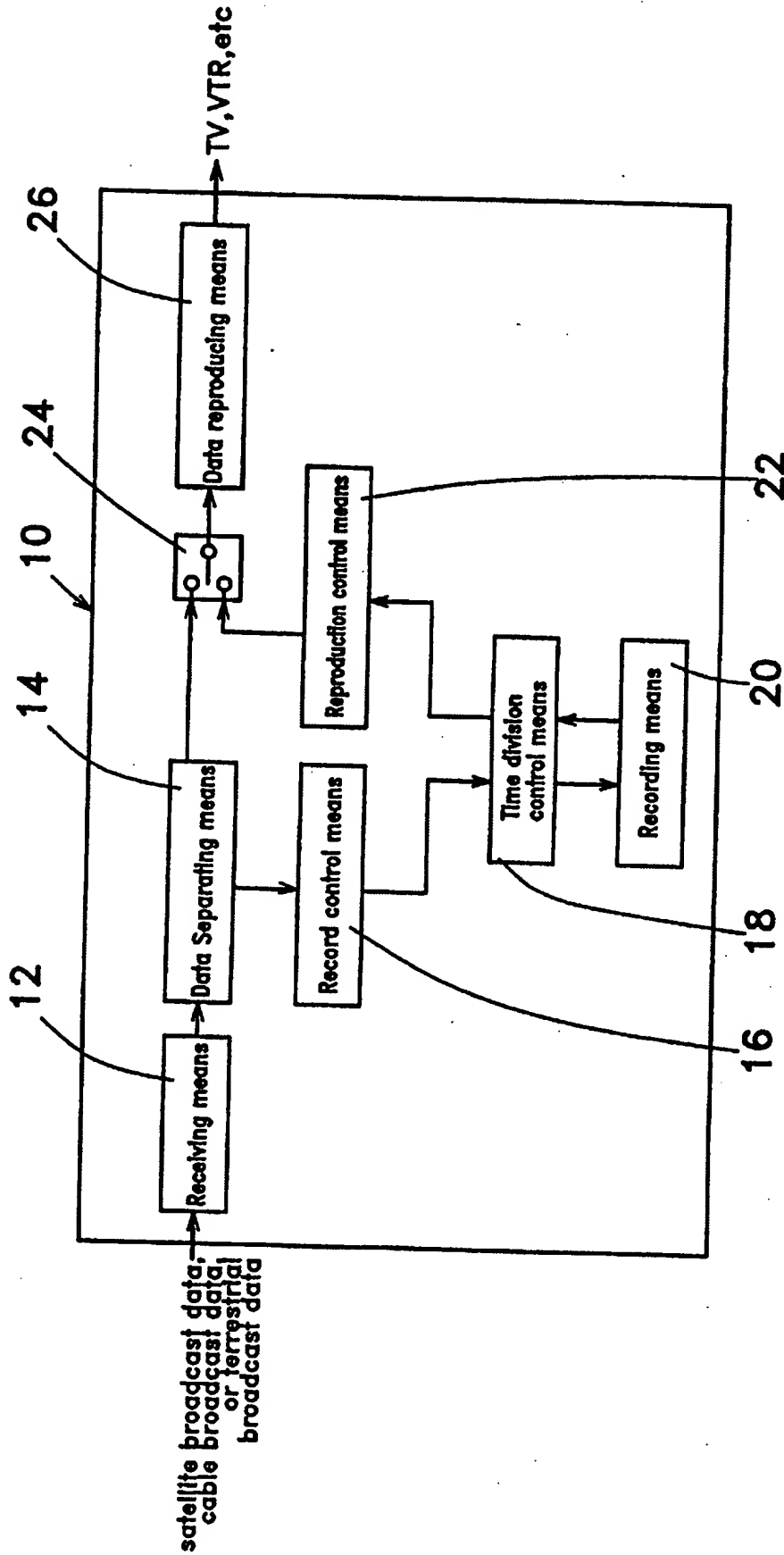


FIG. 1

Diagram 28 illustrates a data structure consisting of a sequence of blocks. Each block is divided into a 'Header' and a 'Data area'. The blocks are linked sequentially, with the 'Data area' of one block pointing to the 'Header' of the next. The diagram shows four such blocks, with the first block's 'Header' labeled 30 and its 'Data area' labeled 32. The entire sequence is labeled 28. A pointer 36 points to a detailed view of a block structure, which shows a 'Header' (38) and a 'Data area' (40) within a larger container (42).

FIG.3

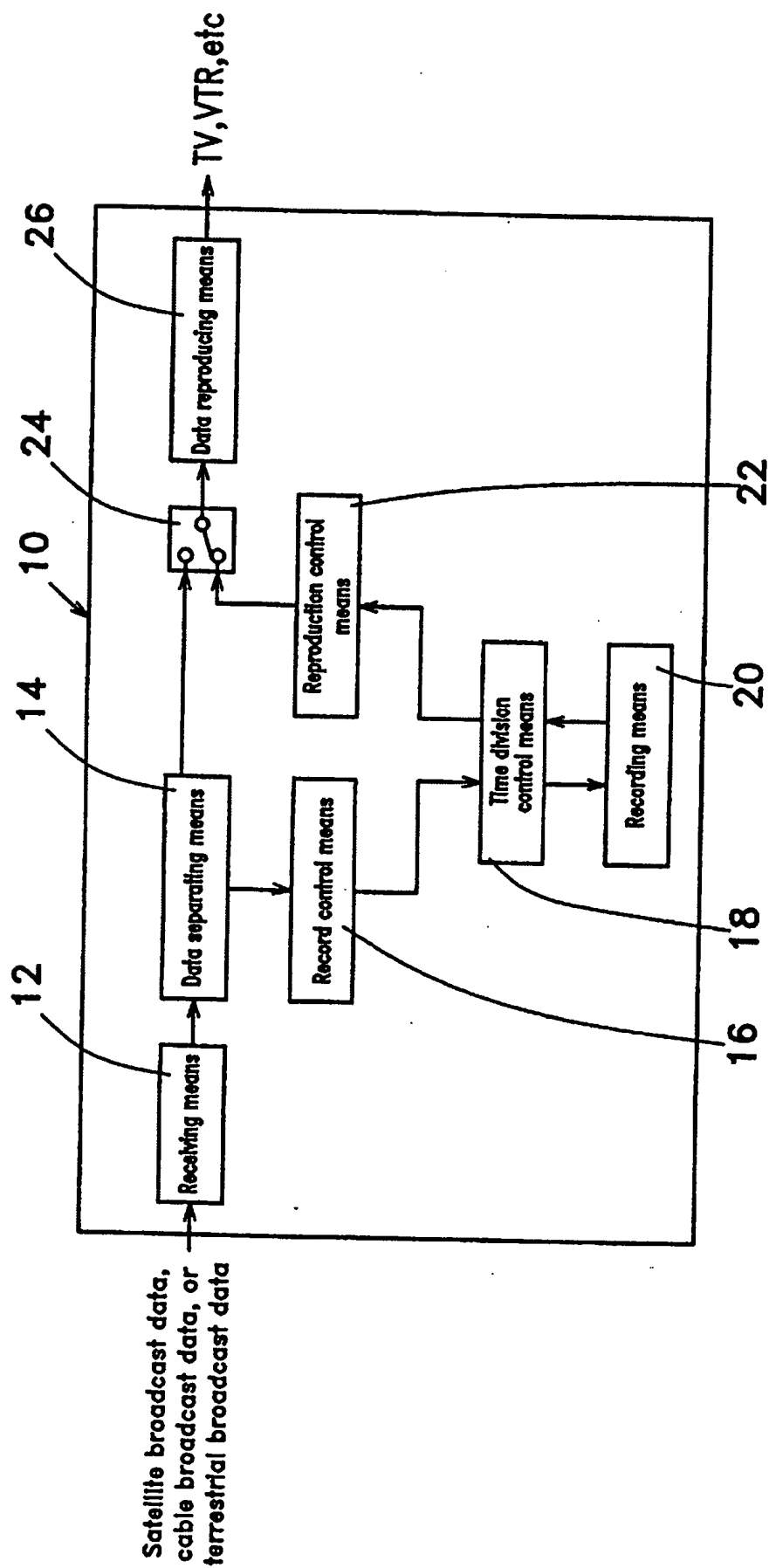


FIG. 4

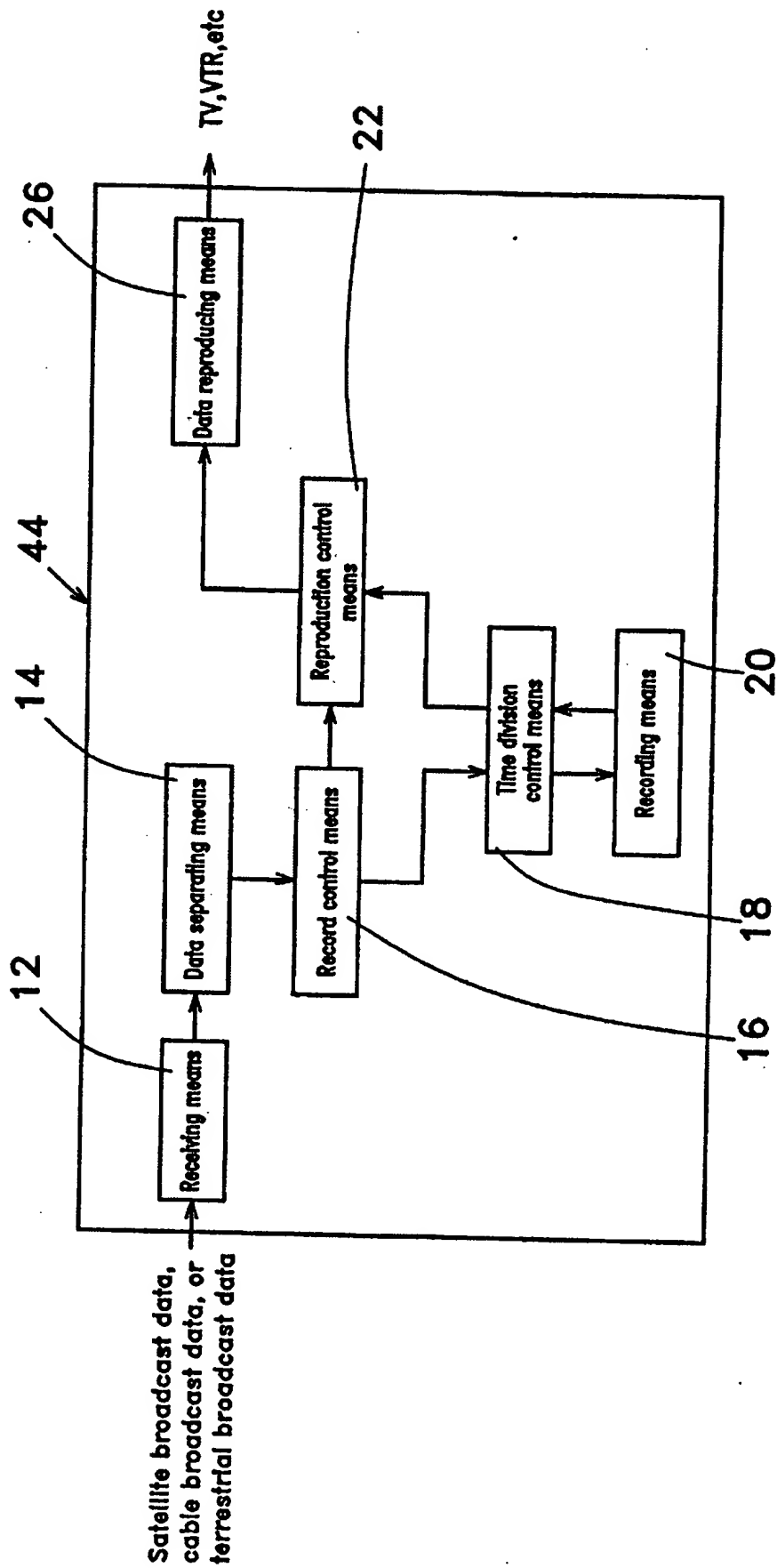


FIG. 4

FIG.5

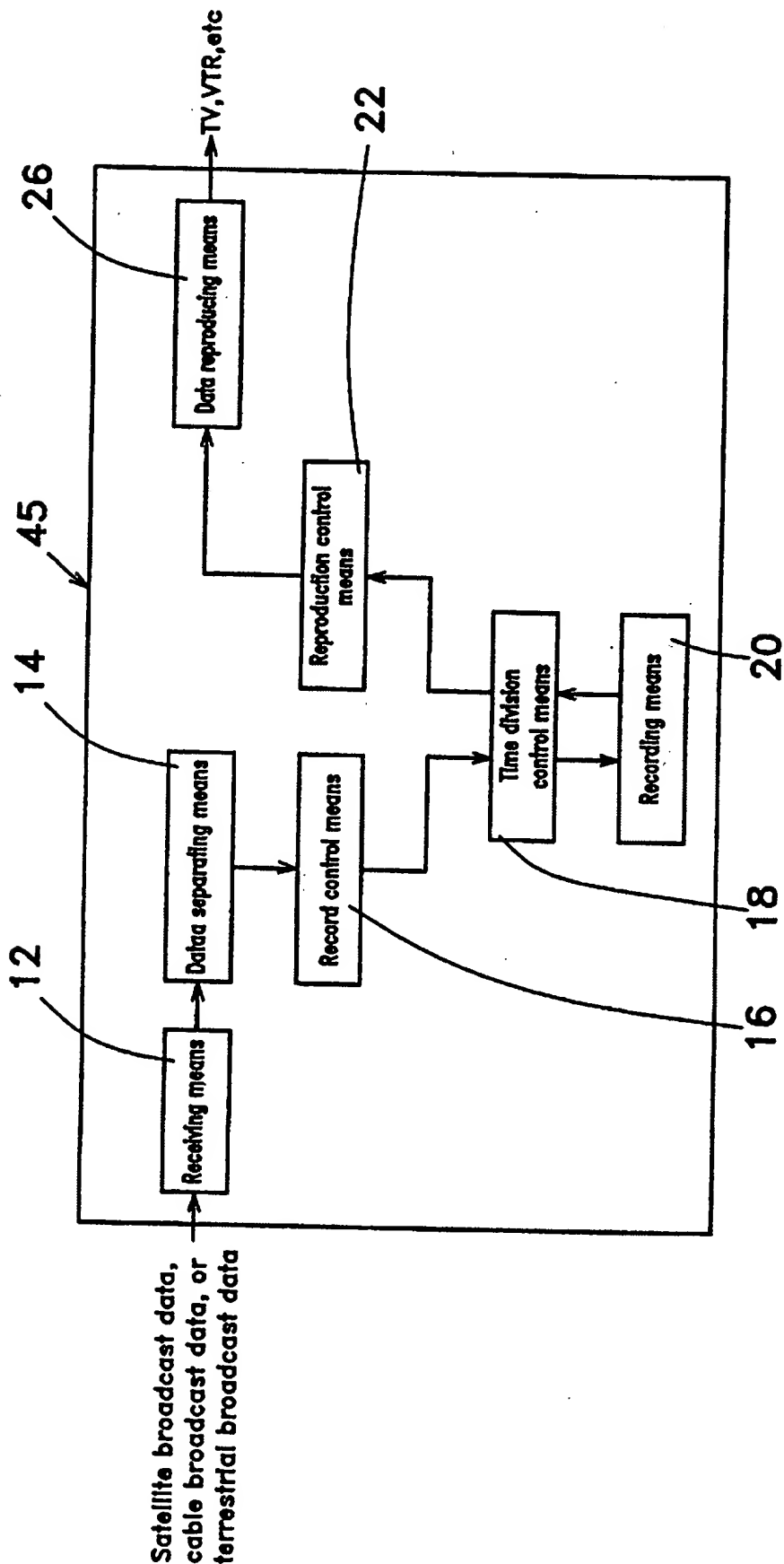


FIG.6

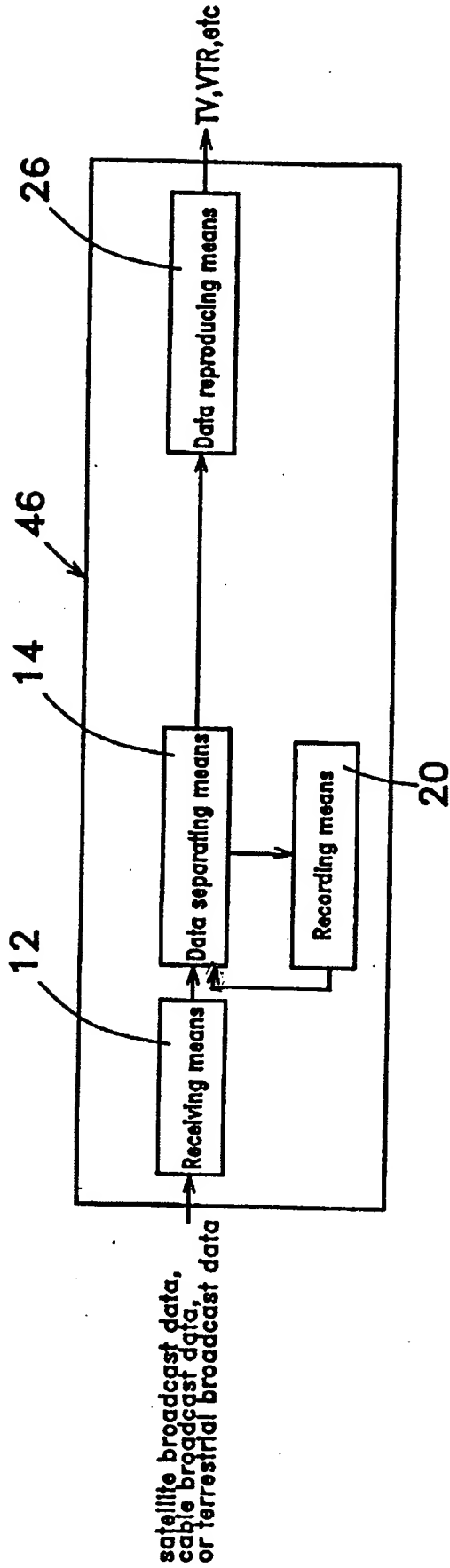


FIG.7

